FORM PTO-1449

LIST OF PATENTS AND OTHER 15.2MS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessity)

ATTOOCKET	NO.
242/044	

SERIAL NO. 09/301,811

APPLICANT:

John R. Hurst et al.

FILING DATE: April 28, 1999 GROUP:

ECEN E O BUA

AUG 1 0 1999

	S. PATENT DOCUMENTS Group				
	T	NAME	CLASS	SUB CLASS	FILING DATE
5,751,605	5/12/98	Hurst et al.	364	496	8/15/96
	DOCUMENT NUMBER	DOCUMENT NUMBER DATE	DOCUMENT NUMBER DATE NAME	DOCUMENT NUMBER DATE NAME CLASS	DOCUMENT NUMBER DATE NAME CLASS CLASS

		FOREIGN PA	TENT DOCUMENTS	5	_		
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANS YES	LATION NO
1111111		,					

			OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)
	mea	AB	Downs et al., "Evaluation of similarity searching methods using activity and toxicity data," Chemical Structures 2, pp. 409-421 (1993)
	mea	AC	Grethe et al., "Similarity searching in the development of new bioactive compounds, an application," Chemical Structures 2 pp. 399-407 (1993)
1	rot ublished	AD	Holliday et al., "A fast algorithm for the selection of sets of dissimilar structures from large chemical databases," <u>Krebs Institute for Biomedical Research and Department of Information Studies</u> , University of Sheffleld
	MPA	AE	Matter et al., "Compound libraries for lead discovery," Chemistry Today pp. 9-15 (1996)
	mes	AF	Patterson et al., "Neighborhood Behavior: A useful concept for validation of 'Molecular Diversity' descriptors," American Chemical Society 39:3049-3059 (1996)
1	not published	AG	Winkler et al., "Holographic QSAR of benzodiazepines," <u>CSIRO Division of Molecular Science, Monash University, Department of Chemistry</u>

EXAMINER: DATE CONSIDERED:		<u>,</u>	
1777 allen 6/14/0/	EXAMINER:	me aller	DATE CONSIDERED: 6/14/0/

EXAMINER: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include a copy of this form with next communication to applicant